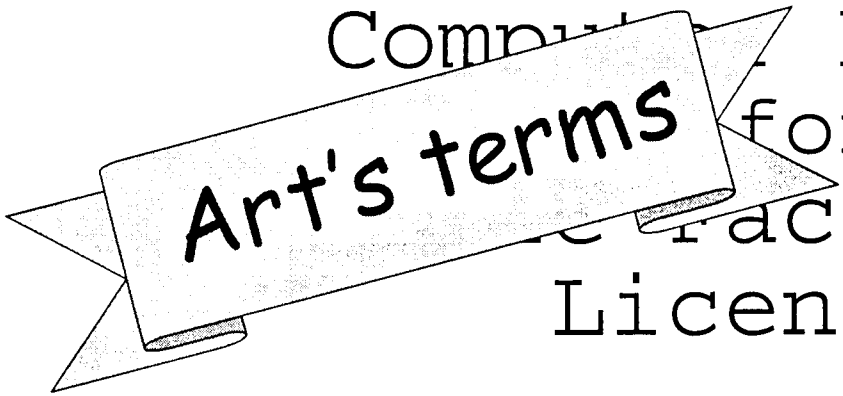
Computer Modeling for Facilities Re-Licensing



Computer Model - any computer program or application that mathematically represents a system or phenomenon.

Run - the execution of a computer model program with a given set of conditions and rules.

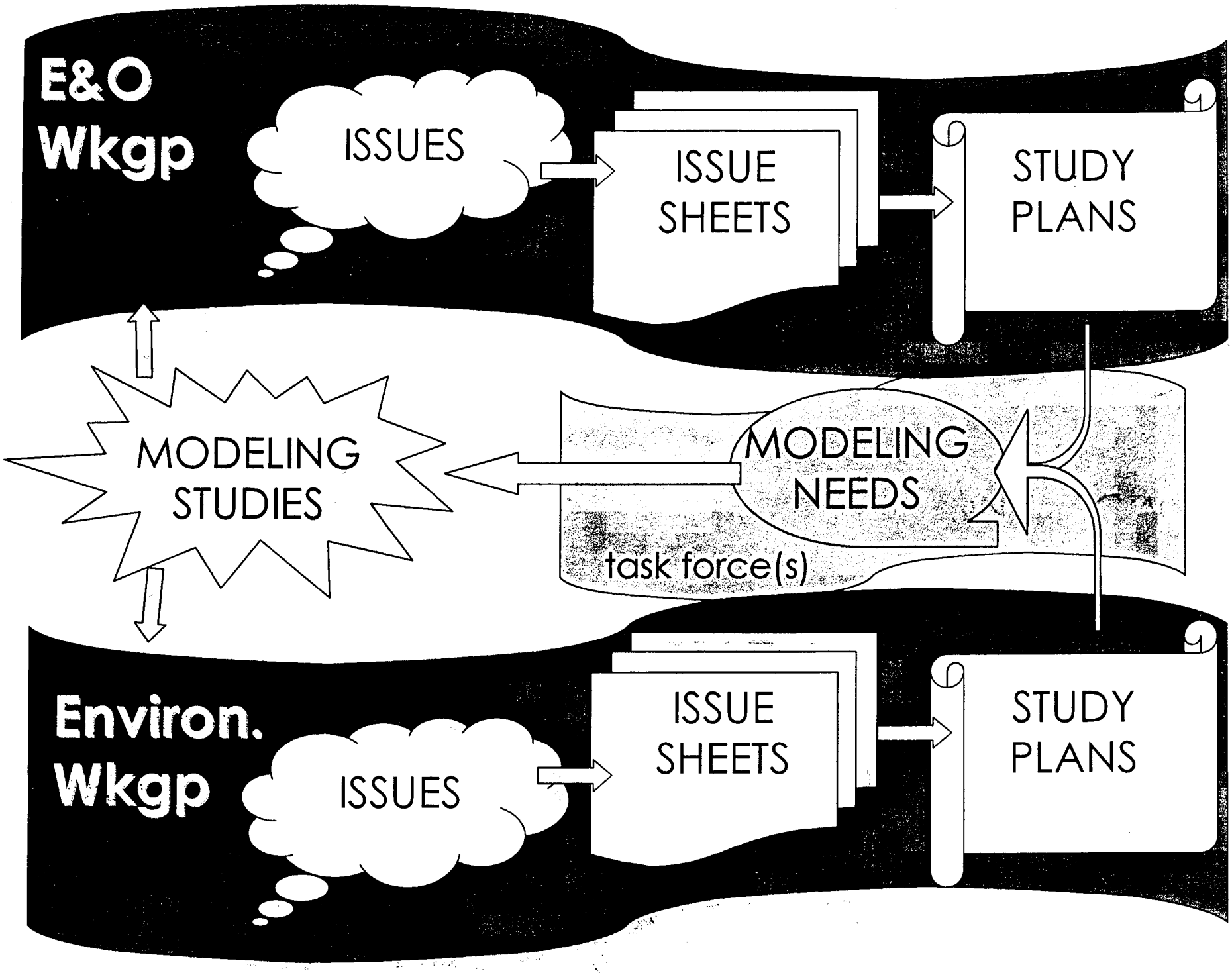
Study - a collection of runs designed to address one or more questions.

Time-step - the smallest event or iteration in a model run (i.e. month, day, hour)

Dimension - the aspects of potential change and analysis within a unit of the system.

Computer Modeling for Oroville Facilities Re-Licensing

- Assess Information Needs
- Determine Modeling Needs
- Assemble Modeling Tools
- Develop Study Parameters and Procedures
- Initiate Modeling Studies
- Present Results for Analysis


E&O Wkgp
ISSUES
ISSUE SHEETS
STUDY PLANS
MODELING STUDIES
MODELING NEEDS
task force(s)
Environ. Wkgp
ISSUES
ISSUE SHEETS
STUDY PLANS